

Montana *Inter-facility Transfer Agreements* **2014** Performance Measure Report:

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The data are from the National EMS for Children Performance Measure database stored at the National EMS for Children Data Analysis Resource Center.

Total Number of Hospitals in 2014 Dataset*: 48

Total Number of Hospitals Assessed: 60

2013-14 Response Rate: **86.7%**

Pediatric Inter-facility Transfer Agreements:

Measure: The percentage of hospitals in the State/Territory that have written inter-facility transfer agreements that cover pediatric patients.

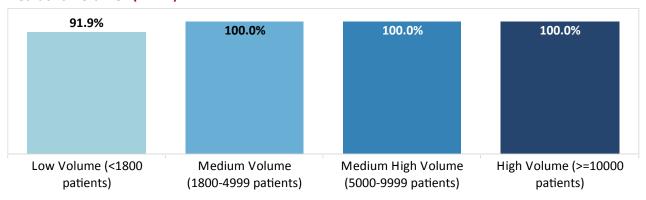
Emergency Department personnel were asked the following question to assess whether inter-facility transfer agreements had been established:

PERFORMANCE MEASURE CALCULATION:

Does your hospital or medical facility have written inter-facility agreement(s) with other hospitals for the transfer of patients of all ages including children in need of care not available at your hospital?

Montana Hospitals	2014 # EDs	2014%	
Have Inter-facility Transfer Agreements	45	93.8%	
Do Not Have Inter-facility Transfer Agreements	3	6.3%	
Grand Total	48	100.0%	

% of Montana Hospitals in 2014 with Inter-facility Transfer Agreements by Pediatric Volume: (n= 45)

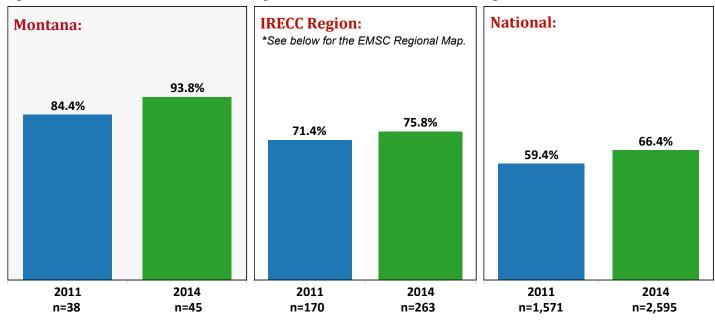


^{*} Indian Health Service, Tribal, and Military hospitals were not included in the total count. They are however included, when applicable, in the overall response rate and number of hospitals assessed.

2011-14 Comparison Data for State, Region, and Nation

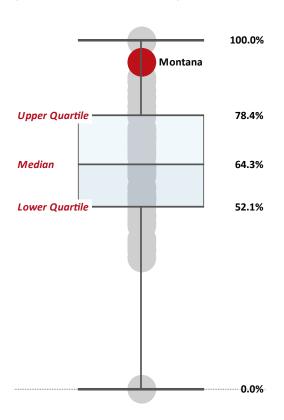
Note: The same assessment was completed in 2011 and 2014; however, the respondents may differ in each assessment.

% of Montana Hospitals that Have Inter-facility Transfer Agreements: % of IRECC Region* Hospitals that Have Inter-facility Transfer Agreements: % of National Hospitals that Have Inter-facility Transfer Agreements:



2014 National Data Box Plot:

% of Hospitals by State/Territory that Have Inter-facility Transfer Agreements (59 States/Territories Assessed)



*EMSC IRECC Region Map:



This report was developed in partnership with the National Emergency Medical Services for Children Data Analysis Resource Center; funded in part by cooperative agreement #U03MC00008.